Pictures for the complex fields of class number 2 and $d \equiv 0 \mod 4$:

$\mathbb{Q}(\sqrt{-5}), \mathbb{Q}(\sqrt{-6}), \mathbb{Q}(\sqrt{-10}), \mathbb{Q}(\sqrt{-13}), \mathbb{Q}(\sqrt{-22}), \mathbb{Q}(\sqrt{-37}), \mathbb{Q}(\sqrt{-58})$

prime numbers and units and non-principal prime ideals
End of Pictures for the complex fields of class number 2 and $d \equiv 0 \mod 4$. 